

Veiligheidssticker (NEN3011)

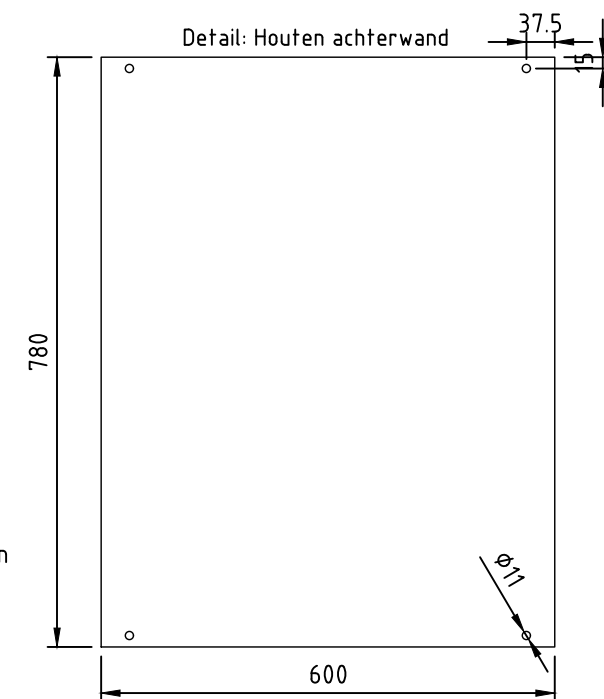
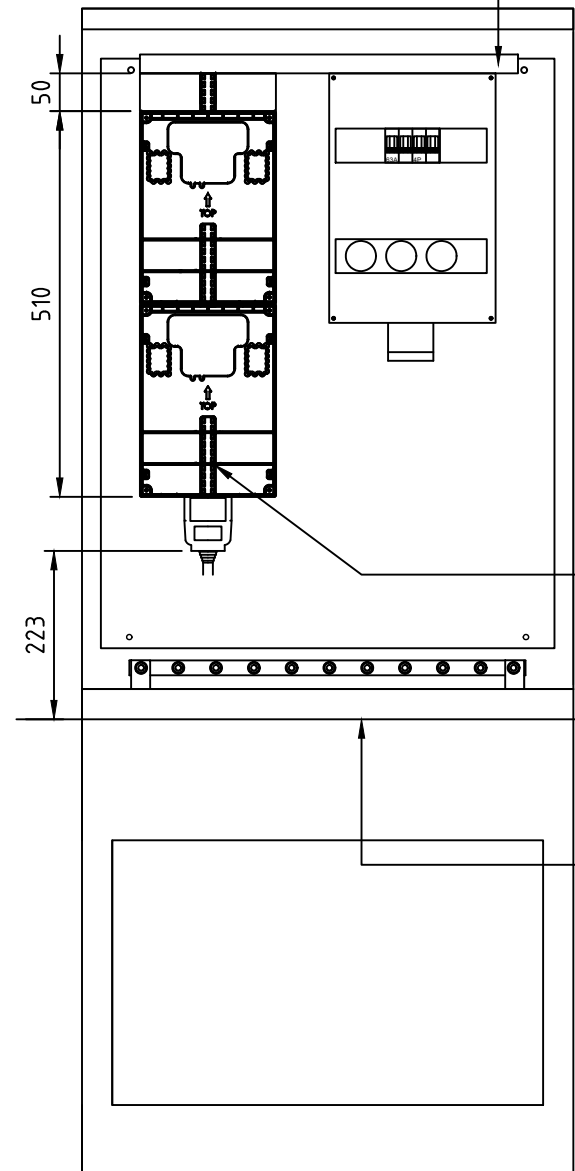
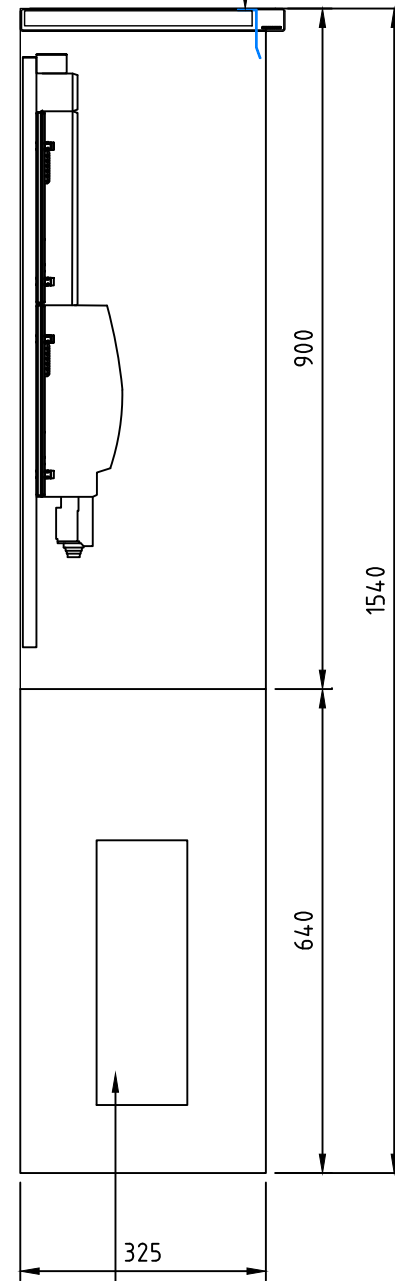
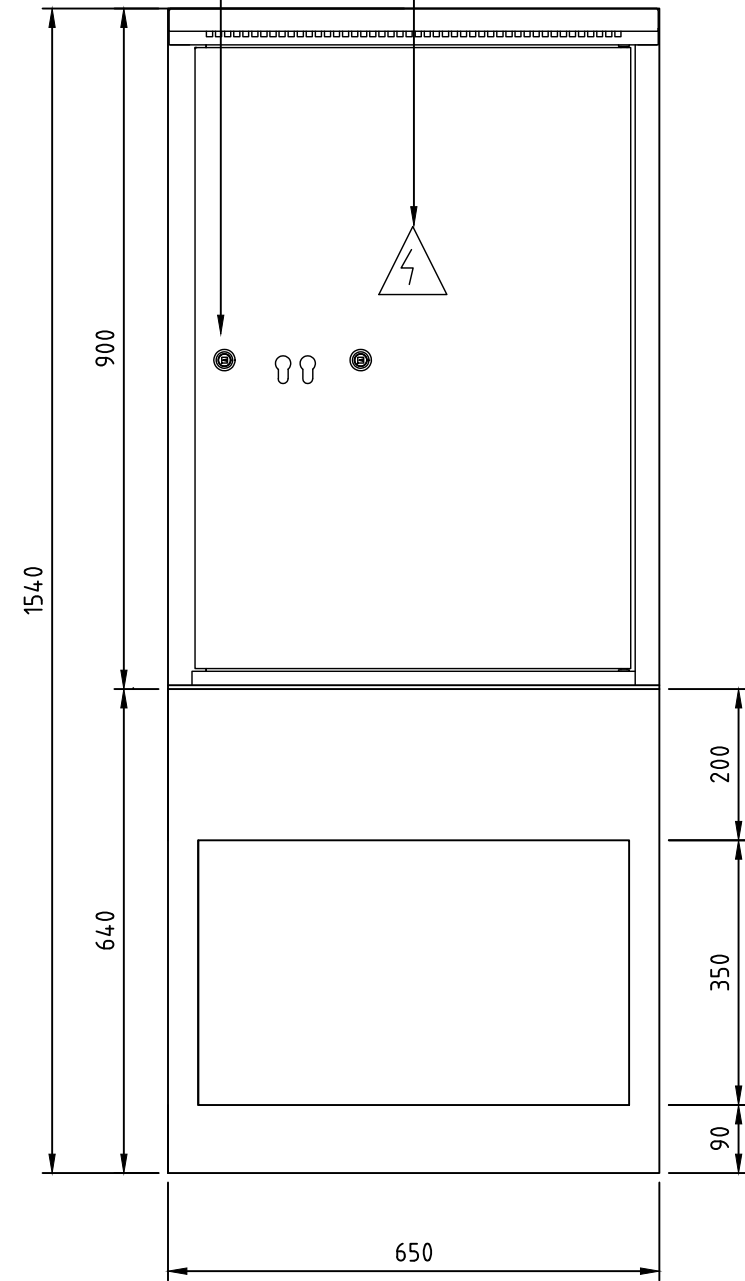
Hevel met dubbele cilinder

Zie Detail A

Aanzicht binnenzijde incl. aardrail en achterwand

Railkoker t.b.v. bedrading

Detail: Houten achterwand

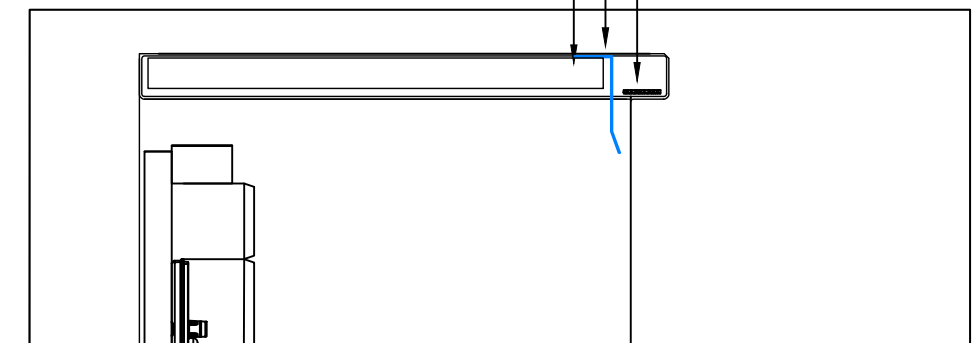


Positie mantelbuis (wordt meegeleverd en door netbeheerder gepositioneerd naar wens)

Maaiveld ∇ 00.00+




Bovenzijde fundering 40mm boven maaiveld plaatsen, zodat onderkant stecker minimaal 200mm boven maaiveld is. Opnemen in plaatsing specificatie Odido

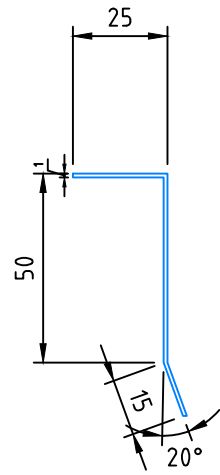
- Tempex
- RVS "drainstrip" gelijmd
- RVS Gaas gelijmd



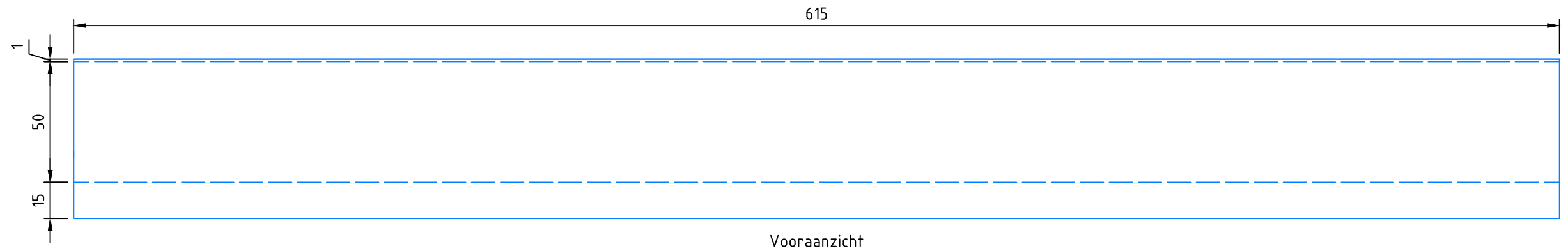
Detail A
Schaal 1:5

Fundering, gevuld met zand en fundatie korrels

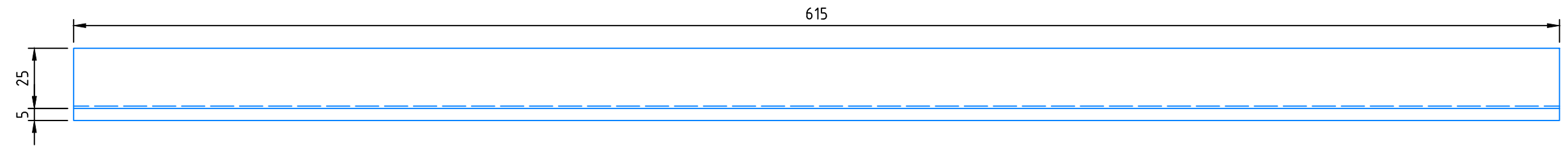
Title: REFURBISHED K1 ODIDO			Standard detail: -		
	Date	Name/Company	Scale	Status:	EP
Drawn by:	21-02-2024	PvdB / CCN	1:10	Project name:	K1
Checked by:	21-02-2024	AGo / CCN	Rev.No.	Project no.T:	-
New steel exc. cl.:	EXC2		1.2	Sheet no.:	1/2
	Location adress: K1			Location ID:	A3
				Odido: L0XXXXX	Projection
				T-Infra: -	



Zijaanzicht





Voorraanzicht



Bovenaanzicht

Materiaal: RVS
Dikte: 1mm

Title: Drain strip			Standard detail: -		
	Date	Name/Company	Scale	Status:	EP
Drawn by:	21-02-2024	PvdB / CCN	1:2	Project name:	K1
Checked by:	21-02-2024	AGo / CCN	Rev.No.	Project no.T:	-
New steel exc. cl.:	EXC2		1.2	Sheet no.:	2/2
	Location adress: K1			Location ID:	A3
				Odido: LOXXXXX	Projection
				T-Infra: -	